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Inventor Name Search Result

Your Search was:

Last Name = KOSCHANY

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60192579</u>	Not Issued	159	03/28/2000	HIGH STOICHIOMETRIC AIR FLOW RATE IN THE CATHODE COMPARTMENT OF PEM FUEL CELLS	KOSCHANY, PETRA
<u>60176819</u>	Not Issued	159	01/19/2000	COOLING FINS	KOSCHANY, PETRA
<u>10317223</u>	Not Issued	030	12/12/2002	ELECTRODES WITH ADJUSTABLE GAS PERMEABILITY, AND METHOD OF PRODUCING SUCH ELECTRODES	KOSCHANY, PETRA
<u>10181551</u>	Not Issued	020	09/27/2002	FUEL CELL STACK WITH COOLING FINS AND USE OF EXPANDED GRAPHITE IN FUEL CELLS	KOSCHANY, PETRA
<u>10019231</u>	Not Issued	030	12/28/2001	METHOD OF OPERATING A FUEL CELL SYSTEM, AND FUEL CELL SYSTEM OPERABLE ACCORDINGLY	KOSCHANY, PETRA
<u>09720657</u>	Not Issued	071	12/28/2000	GAS-PROOF ASSEMBLY COMPOSED OF A BIPOLAR PLATE AND A MEMBRANE-ELECTRODE UNIT OF POLYMER	KOSCHANY, PETRA

				ELECTROLYTE MEMBRANE FUEL CELLS	
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